

## State of Washington Application for a Water Right Please follow the attached instructions to avoid unnecessary delays.

For Ecology Use	
Fee Paid	
Date	

~	ICANI - PERSO	N, ORGA	NIZATIÓN, Ö	R WATE	R SYS	TEM
Name Duane	Hopp		Home Tel	:253)8	17-2	326
Mailing Address 226	Hopp 12 126 th A	4.5	Work Tel:	()	_`≤	ame
	State WA Z					
Section 2. CONT	FACT - PERSON	TO CALI	ABOUT THE	APPLIC	ATIO	N
Name			Home Tel	:()_		
Mailing Address			Work Tel:	()		
City	State Z	Zip+4	+FAX	()		
Relationship to applican	nt					
Section 3. STAT	EMENT OF INT	ENT				
sufficient. Estimate a maximum an	HE PLACE OF USE.	in acre-feet p	per year: 1000	gals	per -	minute
	r use is proposed for a sh		ect. Indicate the per	iod of time t	hat the w	ater will be neede
From _	/ to	<i></i>				
Section 4. WAT	ER SOURCE					
If SURFACE WATER			If GROUNDWATER			
If SURFACE WATE				. 1		
Name the water source	and indicate if stream, s write "unnamed spring,"		A permit is desired	for	well	(s).
Name the water source lake, etc. If unnamed, stream," etc.:		" "unnamed				
Name the water source lake, etc. If unnamed, stream," etc.:	write "unnamed spring,"	" "unnamed	Size & depth of we	11(s): 20		
Name the water source lake, etc. If unnamed, stream," etc.:	write "unnamed spring,"	" "unnamed		11(s): 20		
Name the water source lake, etc. If unnamed, stream," etc.:  Number of diversions:  Source flows into (name LOCATION)  Enter the north-south section corner: # 1	me of body of water):	ces in feet from	Size & depth of we 500 ft d	ersion or w	in. D	Lamelia Lamelia
Name the water source lake, etc. If unnamed, stream," etc.:  Number of diversions:  Source flows into (name LOCATION)  Enter the north-south section corner: # 1	write "unnamed spring,"  ne of body of water):	ces in feet from	Size & depth of we 500 ft. do	ersion or w	in D ithdrawa man e Son of source	to the nearest
Name the water source lake, etc. If unnamed, stream," etc.:  Number of diversions:  Source flows into (name LOCATION)  Enter the north-south section corner: # 10 # 2 will 18)5	me of body of water):  and east-west distance will 1250 fee.  N from Cente	ces in feet from	Size & depth of we 500 ft. do	ersion or w	in D ithdrawa man e Son of source	to the nearest er & then
Name the water source lake, etc. If unnamed, stream," etc.:  Number of diversions:  Source flows into (name LOCATION)  Enter the north-south section corner: # 10 # 2 will 18)5	me of body of water):  and east-west distance will 1250 fee.  N from Cente	ces in feet from	Size & depth of we 500 ft. do	ersion or w  the n  If location	ithdrawa musi ce Si on of source bel	I to the nearest length then the strength who is platted, complete ow:
Name the water source lake, etc. If unnamed, stream," etc.:  Number of diversions: Source flows into (name LOCATION  Enter the north-south section corner: # 10 # 2 will 18)5	me of body of water):  and east-west distance of the from Center Section Township	ces in feet from Section Range(E/W)	Size & depth of we 500 ft. do	ersion or w  the n  If location	ithdrawa musi ce Si on of source bel	I to the nearest length then the strength who is platted, complete ow:

ECY 040-1-14 Rev. 7/97 \* \* f

APPLICATION

Sec	ction 5. GENERAL WATER SYSTEM INFORMATION
A.	Name of system, if named:
B. Astine	Briefly describe your proposed water system. (See instructions.) so wells currently in existence, Propose drilling I well in each 15acresture, Propose drilling wells in center of each pasture (15 acres) what of 2 wells. These would be used to maintain pasturage year round and also for watering of stack, will not store y water on site
C.	Do you already have any water rights or claims associated with this property or system?  PROVIDE DOCUMENTATION.
	ction 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION completed for all domestic/public supply uses.)
A.	Number of "connections" requested: Type of connection
В.	Homes, Apartment, Recreational, etc.)  Are you within the area of an approved water system?  ☐ YES ☐ NO  If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.
Con	plete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?  If yes, when was it approved? Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan?  If yes, when was it approved? Please attach the current approved version of your plan.
	tion 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION
(Co	emplete for all irrigation and agriculture uses.)
Α.	Total number of acres to be irrigated: 30
3.	List total number of acres for other specified agricultural uses:
	Use wood lot Acres 30 Use Acres Acres Acres
C.	Total number of acres to be covered by this application: 70
Э.	Family Farm Act (Initiative Measure Number 59, November 3, 1977, as amended by Chapter 237, Laws of 2001) Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).
	1. Is the combined acreage greater than 6000 acres?  2. Do you have a controlling interest in a Family Farm Development Permit?  If yes, enter permit no:
E.	Farm uses: Stockwater - Total # of animals Animal type (If dairy cattle, see below) Dairy - # Milking # Non-milking

APPLICATION

tion 8. WATER STORAGE	
you be using a dam, dike, or other structure to retain or store water?	□ YES ☑ NO
: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 foortion of the storage will be above grade, you must also apply for a reservoir permit. Yo ation from the Department of Ecology.	
tion 9. DRIVING DIRECTIONS	
de detailed driving instructions to the project site. Starting at Grant 161 & 2244 St. E.), Go east on 224! at 1215th Aus E. Cross over railroad from on the Pside of the road	the approx limite, which and it is the
tion 10. REQUIRED MAP	
Attach a map of the project. (See instructions.)	
tion 11. PROPERTY OWNERSHIP	
Does the applicant own the land on which the water will be used?  If no, explain the applicant's interest in the place of use and provide the name(s)	YES NO and address(es) of the owner(s):
Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:	YES INC
1	ou be using a dam, dike, or other structure to retain or store water?  If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 in ortion of the storage will be above grade, you must also apply for a reservoir permit. You taken from the Department of Ecology.  Ition 9. DRIVING DIRECTIONS  The detailed driving instructions to the project site. Starting at Giller 18 22 + 4 St. E.), Go east on 22 + 5 at 12 (4 Auc E. Cross over rail road from the Point of the yould the found of the yould the side of the yould the start a map of the project. (See instructions.)  Ition 10. REQUIRED MAP  Attach a map of the project. (See instructions.)  The property ownership  Does the applicant own the land on which the water will be used?  If no, explain the applicant's interest in the place of use and provide the name(s).

APPLICATION

I certify that the information above is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though I may have been assisted in the preparation of the above application by the employees of the Department of Ecology, all responsibility for the accuracy of the information rests with me.

Applicant (or authorized representative)

Landowner for place of use (if same as applicant, write "same")

Same

4-16-05 Date

Date